QUICK START GUIDE

Cisco VT Camera III

INCLUDING LICENSE AND WARRANTY

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Quick Start Guide for Cisco VT Camera III
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Introducing Cisco VT Camera III

Congratulations on your purchase of Cisco VT Camera III. Cisco VT Camera III allows you to add video to your communications.

This guide provides information and instructions for the Cisco VT Camera III including these topics:

- Cisco VT Camera III Features
- Installing Your Cisco VT Camera III
- Using Cisco Video Telephony Applications
- Regulatory Compliance and Safety Information
- Cisco Limited Hardware Warranty Terms

Cisco VT Camera III Features

Figure 1 Cisco VT Camera III Features

Cisco VT Camera III Features			
1	Snap shot button	**4**	Universal clip
2	Activity light	**5**	Auto focus glass lens system
3	Microphone		

Installing Your Cisco VT Camera III

For the latest information about supported phone models and minimum PC requirements, consult the release notes for your product or contact your system administrator.

If you are a system administrator or technician, release notes are available at this URL:
http://www.cisco.com/en/US/products/sw/voicesw/ps5662/prod_release_notes_list.html

Warning **To reduce the risk of fire, connect the Cisco USB device to a certified USB port.**

1. Remove the Cisco VT Camera III from the packaging.
2. Position the camera on top of your PC monitor or flat panel screen, adjusting the universal clip as necessary. See Figure 2.

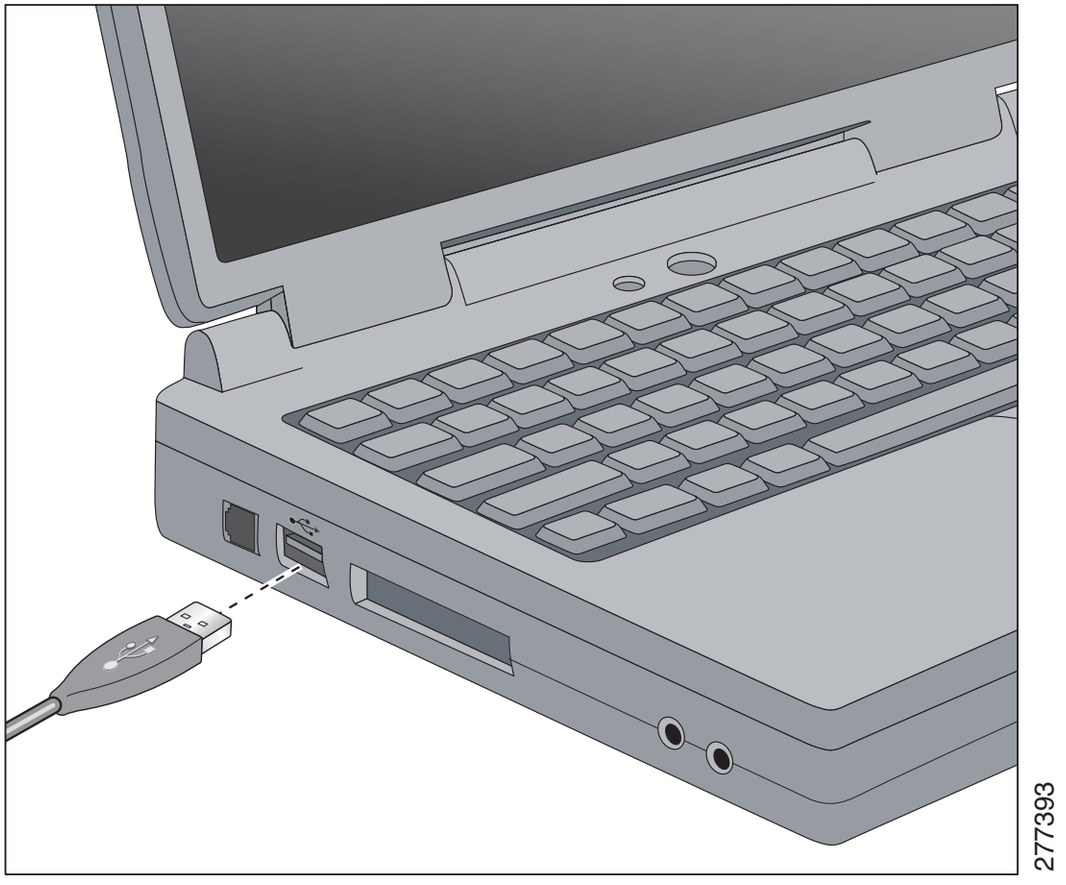
Figure 2 Position Your Cisco VT Camera III

3. Position your camera in the middle of your monitor for optimal eye contact.
4. Position the camera no more than three feet (1 m) away from you and point it toward you. The camera contains a built-in microphone. See Figure 1 Cisco VT Camera III Features.

5. If you use speakers, position them at least 12 inches (30 cm) away from your microphone to reduce feedback. Angle the speakers away from your microphone.

6. Connect your camera to an available USB port on your computer. Your computer will detect a new hardware device and automatically download the camera drivers from the internet.

Figure 3 Connect the Camera to a Certified USB Port.



Using Cisco Video Telephony Applications

You can use the Cisco VT Camera III with Cisco Unified Video Advantage and Cisco Unified Personal Communicator. For details about either of these products refer to the online help available from the applications. You can also access the documentation from the following online locations:

- Cisco Unified Video Advantage User Guide available at: http://www.cisco.com/en/US/products/sw/voicesw/ps5662/products_user_guide_list.html
- Cisco Unified Personal Communicator User Guide available online at: http://www.cisco.com/en/US/products/ps6844/tsd_products_support_series_home.html

Regulatory Compliance and Safety Information

This section describes the regulatory compliance and safety information for the Cisco VT Camera III.

Regulatory Compliance

The Cisco VT Camera III meets the following regulatory compliance and safety standards:

Specification	Description
Regulatory Compliance	Products with CE marking indicate compliance with the 2006/95/EC and 2004/108/EC directives, which include the safety and EMC standards listed.

Specification	Description
Safety UL	UL 60950 CAN/CSA-C22.2 No. 60950 EN 60950 IEC 60950 AS/NZS 60950
EMC	FCC Part 15 (CFR 47) Class B ICES-003 Class B EN55022 Class B CISPR22 Class B AS/NZS CISPR22 Class B CISPR24 VCCI Class B EN55024 EN61000-3-2 EN61000-3-3 KN22 KN24

Statement 2018—Class B Notice for FCC

Modifying the equipment without Cisco's authorization may result in the equipment no longer complying with FCC requirements for Class B digital devices. In that event, your right to use the equipment may be limited by FCC regulations, and you may be required to correct any interference to radio or television communications at your own expense.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Statement 2022—Class B Notice for Canada

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Statement 295—Class B Warning for Korea

Warning **This is a Class B Device and is registered for EMC requirements for residential use. This device can be used not only in residential areas but in all other areas.**

경고 B급 기기 이 기기는 가정용으로 전자파 적합 등록을 한 기기로서 주거지역 내에서는 물론 모든 지역에서 사용할 수 있습니다.

Statement 157—VCCI Compliance for Class B Equipment

Warning

This is a Class B product based on the standard of the VCCI Council. If this is used near a radio or television receiver in a domestic environment, it may cause radio Interference. Install and use the equipment according to the instruction manual.

警告

この装置は、クラスB情報技術装置です。この装置を家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると受信障害を引き起こすことがあります。
取扱説明書に従って正しい取り扱いをして下さい。

Statement 388—Connect USB Device to a Certified USB Port

Warning	**To reduce the risk of fire, connect the Cisco USB device to a certified USB port.** Statement 388
Waarschuwing	**Tilslut Cisco USB-enheden til en certificeret USB-port for at reducere risikoen for brand.**
Varoitus	**Sluit het Cisco USB-apparaat aan op een gecertificeerde USB-poort om het risico op brand te verkleinen.**
Attention	**Pour réduire le risque d'incendie, connectez le périphérique USB Cisco à un port USB certifié.**
Warnung	**Schließen Sie das Cisco USB-Gerät an einen zertifizierten USB-Anschluss an, um das Risiko eines Brandes zu minimieren.**
Avvertenza	**Per ridurre il rischio di incendio, connetter il dispositivo USB a una porta USB certificata.**
Advarsel	**Tilslutt Cisco USB-enheten til en sertifisert USB-port for å redusere risikoen for brann.**
Aviso	**Para reduzir o risco de incêndio, ligue o dispositivo USB da Cisco a uma porta USB certificada.**
¡Advertencia!	**Para reducir el riesgo de incendio, conecte el dispositivo USB de Cisco a un puerto USB certificado.**

Varning!	**Minska risken för eldsvåda genom att ansluta Cisco USB-enheten till en certifierad USB-port.**
Figyelem	**A tűzveszély csökkentése érdekében hitelesített USB porthoz csatlakoztassa a Cisco USB-eszközt.**
Предупреждение	**Во избежание возгорания подключите USB-устройство корпорации Cisco в сертифицированный USB-порт.**
警告	为避免引发火灾，请将此 **Cisco USB** 设备连接到已认证的 **USB** 端口。
警告	火災の危険を減らすため、**Cisco USB** デバイスを認証取得済みの **USB** ポートに接続してください。
경고	화재의 위험을 예방하려면 **Cisco USB** 장치를 인증된 **USB** 포트에 연결하십시오.
Aviso	**Para reduzir o risco de incêndio, conecte o dispositivo USB Cisco a uma porta USB certificada.**
تحذير	**لتقليل خطر التعرض لحريق، قم بتوصيل جهاز Cisco USB بمنفذ USB معتمد.**
אזהרה	**כדי לצמצם את הסכנה להתלקחות אש, חבר את התקן ה-USB של Cisco ליציאת USB מורשית לשימוש.**
警告	爲降低引起火災的風險，請連接 **Cisco USB** 裝置到經認證過的 **USB** 埠。

Statement 2002—Declaration of Conformity with Regard to the Directives 2006/95/EC and 2004/108/EC

This equipment complies with the essential requirements and other provisions of Directives 2006/95/EC and 2004/108/EC. For more information, please refer to the Declaration of Conformity.

Cisco Limited Hardware Warranty Terms

Refer to the following location:

http://www.cisco.com/en/US/products/prod_warranties_listing.html